



```
let string_check c1 c2 string = (index_char string c1)>0 && (index_char string c2)>0;;  
let rec progCaml a b s_list =  
  match s_list with  
  [] -> false  
  | x::xs -> try  
    (string_check a b x)  
  with  
  Not_found -> progCaml a b xs;;
```